

In the Specification:

Please add paragraph [0003.1] shown below.

SUMMARY

[0003.1] An embodiment of a system and method in accordance with the present invention can provide for reduced power consumption in a rotatable media data storage device. A voice coil motor driver configured to operate as a linear driver can be operated in a quasi-switch mode, for example when idle, or linear mode, for example during read/write operation and seeks, thereby achieving power savings along with accurate current control. In an alternative embodiment, a voice coil motor driver configured to operate as a switched driver can be operated at a reduced limit cycle, for example when idle, or a higher limit cycle, for example during read/write operations and seeks, thereby achieving power savings.